

### Errata for Special Publication 800-73

Date	Section, Page	Change
4/12/05	1, Pg. 1	Added a reference to this errata sheet
4/12/05	1.5.2, Pg. 2, 1.5.3, Pg. 2, 1.6, Pg. 3, 1.7, Pg. 4	Modified language to clarify the document structure and terminology with respect to references to Parts 1, 2 and 3
4/12/05	4.2, Pg. 22	Replaced the term “GSC-IS object identifiers” with “BER-TLV tags”
4/12/05	7.1.2, Pg. 37	Corrected Lc parameter of GET DATA from ‘10’ to ‘05’
4/12/05	7.2.3, Pg. 40	Corrected Lc parameter of RESET RETRY COUNTER from ‘08’ to ‘10’
4/12/05	Appendix B, Pg. 49, Table 22, First cell of third row	Corrected command string: '00 87 00 9B 12 7C 10 82 08 88 77 66 55 44 33 22 11' To: '00 87 00 9B 0C 7C 0A 82 08 88 77 66 55 44 33 22 11'
9/29/05	1.8.5, Pg 6	Correct the reference to “Appendix C.2” to “Appendix C”
9/29/05	5.5, Pg. 26, Table 12, First cell of the forth row	Correct the Algorithm ID for the Card Application Administration Key from: ‘06’ To: ‘00’
9/29/05	5.6, Pg. 26, Table 13, Third cell of the forth row, 7.2.3, Pg 39, Response Syntax Table, First cell of the first row	Correct the meaning of the status word “63CX” from: “Verification failed, X indicates the number of further allowed retries” to: “Verification failed, X indicates the number of further allowed retries or resets”
9/29/05	6.3.1, Pg. 32	Correct “bytesToBeVerified” to “algorithmInput”
9/29/05	6.3.1, Pg. 32	Correct “CryptoResult” to “algorithmOutput”
9/29/05	6.4.1, Pg. 33	Remove the return code PIV_OFFSET_BEYOND_END_OF_DATA_CONTENT as the OFFSET argument no longer appears in the signature of the entry point.
9/29/05	Table 15, Pg. 35	Correct the Security Condition for Use for RESET RETRY COUNTER from “PIV Card Application Adminstrator and Card Holder Biometric” to “PIN Unblocking Key”.
9/29/05	Table 15, Pg. 35	Correct the Security Condition for Use for PUT DATA from “Data Dependent. See Table 1.” to “PIV Card Application Administrator”.
9/29/05	7.1.1, Pg. 36	Correct all occurrences of “a right truncated version” to “the right truncated version”
9/29/05	Appendix A	Correct the maximum size of all X.509 certificate objects to 1856
9/29/05	Table 25, Pg. 51	Correct the key reference from ‘9A’ to ‘9E’

